AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Previously Presented)A laminate of two or more layers, comprising:

at least one organic synthetic filament non-woven layer, and at least one woven web or scrim of glass fibers pre-consolidated by a binding agent,

said at least one synthetic non-woven and said at least one woven web or scrim are bound by needling such that a part of the organic synthetic filaments penetrate through the laminate and emerge at the lower surface of the laminate and lie adjacent thereto; and

wherein the formed laminate is subjected to a final consolidation by an acrylate or a styrene binder.

- 2. (Previously Presented) The laminate according to Claim 1, wherein the binding agent is selected from the group consisting of polyvinylacetate, starch, urea and melamine.
- 3. (Original) The laminate according to Claim 1, wherein said synthetic filaments are heat shrunk.

- 4. (Original) The laminate according to Claim 1, wherein said synthetic filaments are thermally pre-consolidated by calendering.
- 5. (Original) The laminate according to Claim 1, wherein said synthetic filament non-woven layer is pre-consolidated by needling.
- 6. (Original) The laminate according to Claim 1, wherein said synthetic non-woven layer and said woven web or scrim are bound by needling having 30 50 stitches/cm².
- 7. (Original) The laminate according to Claim 1, wherein said laminate, comprises about 5 to 35 weight percent acrylate or styrene binder based on the total weight of synthetic filament non-wovens and the glass woven web or scrim for final consolidation.
- 8. (Original) The laminate according to Claim 1, wherein said laminate, comprises about 14 to 18 weight percent acrylate or styrene binder based on the total weight of synthetic filament non-wovens and the glass woven web or scrim for final consolidation.
- 9. (Previously Presented)The laminate according to Claim 1, wherein said laminate is produced at a small draft in the needle machine.

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10. (Original) The laminate according to Claim 9, wherein, said draft is from about

0 - 13 mm/stroke.

11. (Original) The laminate according to claim 1, wherein the laminate includes two synthetic non-woven layers and a glass containing woven web, wherein the glass woven web includes weft and warp yarns, the titer of which differs by at least a factor of 2.

12. (Previously Presented) The laminate according to Claim 1, wherein the laminate comprises at least two layers of the synthetic non-wovens which are not pre-consolidated.

- 13. (Original) The laminate according to Claim 1, wherein said glass woven web includes continuous glass filaments as warp yarns and glass staple fiber yarns as weft yarns.
- 14. (Original) The laminate according to Claim 11, wherein the weft yarns are tapes.
- 15. (Previously Presented) The laminate according to Claim 1, wherein the woven web or scrim contains glass fibers of E, C, mixtures thereof and ECR fibers.

16. (Original) A method for the production of laminates having two or more layers, comprising:

providing a woven web or scrim of glass fibers, wherein said web or scrim is preconsolidated by a binding agent,

placing a synthetic filament non-woven on said pre-consolidated woven web or scrim and optionally placing said non-woven on both sides of the woven web or scrim forming a sandwich arrangement,

binding said woven and non-woven together by needling such that a part of the synthetic filaments penetrate through the laminate and emerge at the lower surface of the laminate and lie adjacent; and

treating the formed laminate with an acrylate or a styrene binder to consolidate said laminate.

- 17. (Original) The method of Claim 16, wherein said binding agent is selected from the group consisting of polyvinylacetate and starch, urea and melamine.
- 18. (Original) The method according to Claim 16, wherein said synthetic filaments are heat shrunk.
- 19. (Original) The method according to Claim 16, wherein said synthetic filament non-woven is thermally pre-consolidated by calendering or by needling.

- 20. (Original) The method according to Claims 16, wherein pre-consolidation needling or binding by needling is performed using needles having a distance between the needle point and first barb of about 2 to 4mm.
- 21. (Original) The method according to Claim 16, wherein said needling is executed at a forward feed ratio of less than 14mm/stroke.
- 22. (Original) The method according to Claim 16, wherein said needling is executed at a small draft.
- 23. (Original) The method according to Claim 22, wherein draft is about 0 to 13mm/stroke.
- 24. (Original) The method according to Claim 16, wherein a woven web or scrim includes fibers of C, E, mixtures thereof and ECR glass.
- 25. (Original) Method of using the laminate of Claim 1 as a carrier web for bituminized roofing webs or sealing membranes.

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26. (Original)Method of using the laminate produced by the method of Claim 13 as a carrier web for bituminized roofing webs or sealing membranes.